

Intercom Viewer

UA-Intercom-Viewer

Mechanical

Dimensions 135 x 72 x 31.8 mm (5.3 x 2.8 x 1.3")

Weight 168 g (5.9 oz)

Enclosure materials Glass, polycarbonate

Mount material Aluminum alloy

Mounting Wall (Included)Gang box mount (Gang box not

included)

Hardware

Networking interface (1) 10/100 Mbps RJ45 port

Management interface Ethernet

Power method PoEUL 294 Power-limited Class 2 PSUUL 60950-

1/62368-1 LPS/PS2 PSU

Supported voltage range 44–57V DC

Max. power consumption 5W

Display 127 mm (5") diagonal

Resolution 720 x 1280 (9:16)

Display luminance 300 nits (typical)

Touch screen technology Capacitive multi-touch

Screen orientation Portrait

Microphone Yes

Speaker Yes

Button Factory reset

Ambient operating temperature 0 to 40° C (32 to 104° F)

Operating environment Indoor use only

Ambient operating humidity 5 to 95% noncondensing

Software information The software version of a product can be

checked athttps://unifi.ui.com

UL 294 level Destructive attack: Level ILine security: Level

IEndurance: Level IStandby power: Level I





Hardware

UL 294 statement Compliance with IEEE 802.3 specifications was

not verified as part of UL 294. The equipment is intended to comply with the section of the National Electrical Code, ANSI/NFPA 70, Article 725.121, Power Sources for Class 2 and Class 3

Circuits.

PoE cabling requirements Cable 5e cabling is the minimum performance

category recommended. The performance category utilized should match the transmission speed required at the installation site. The minimal conductor gauge permitted to connect between the PSE or power injector and the PD shall be 26 AWG (0.13 mm2) for patch cords; 24 AWG (0.21 mm2) for horizontal or riser cable.

CAN/ULC-60839-11-1 Grade Grade assignment: I

Certifications CE, FCC, IC, UL 294, CAN/ULC-60839-11-1

Document number, and issue date and/or

revision level

UA-Intercom-Viewer, V01

Software

Management application UniFi Access: Version 1.22.17 and later









